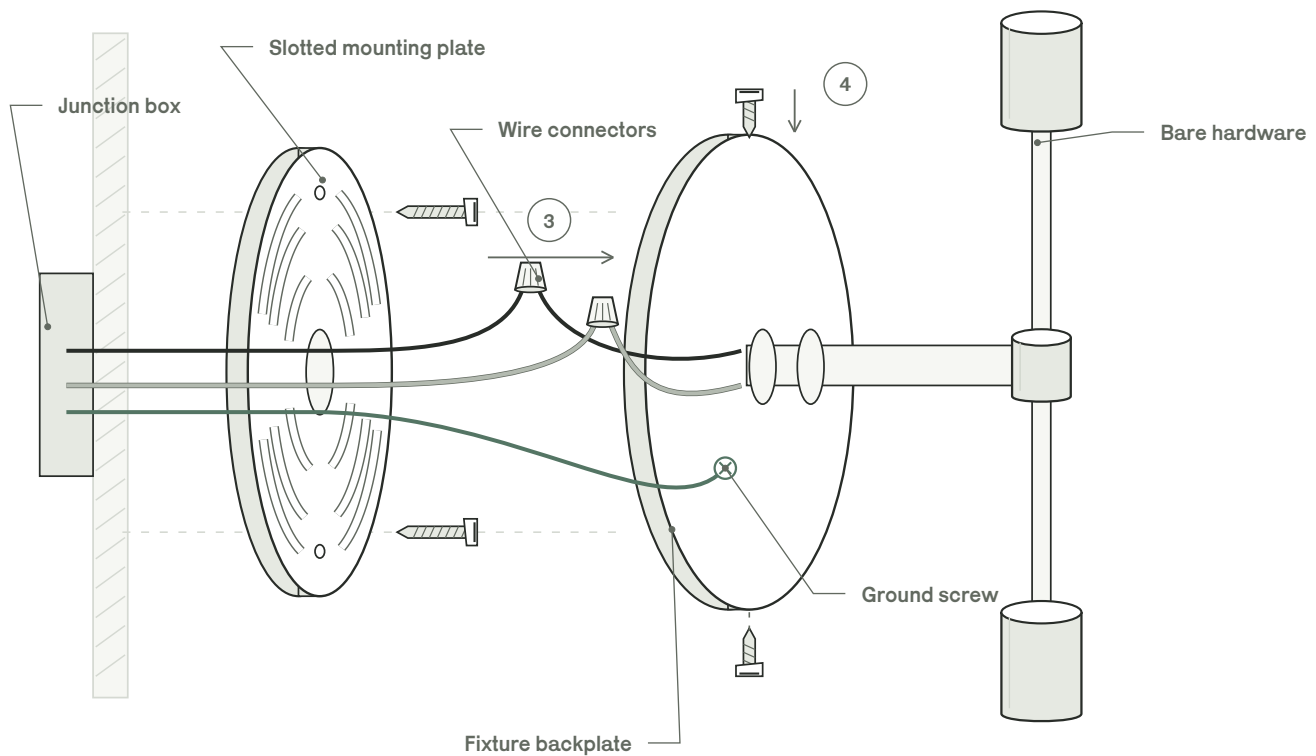


Plus One

Hardwired / Wall connections

Turn off power at the circuit before wiring. Always consult a licensed electrician.



EXPLODED ASSEMBLY / schematic hardware profiles and slot pattern

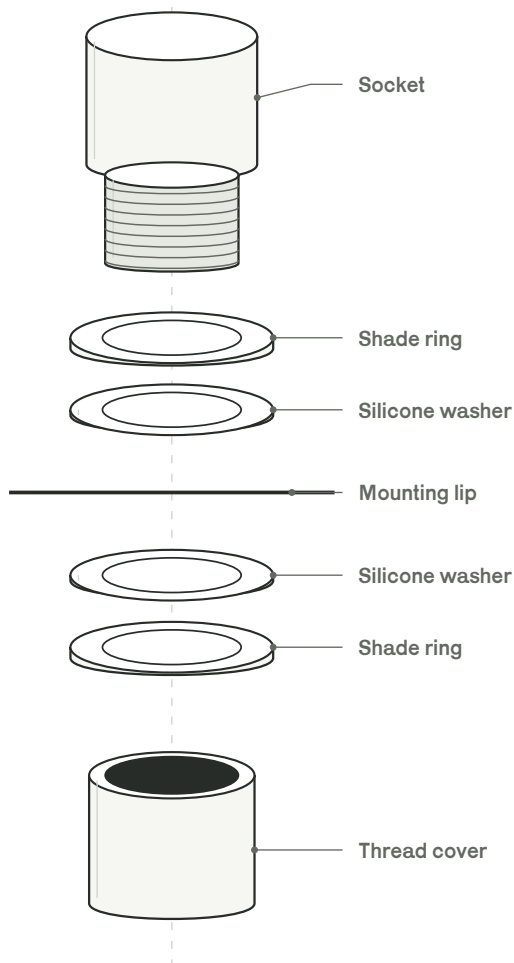
- 01 Turn off power to the circuit.
- 02 Connect the matching black and white fixture and junction-box wires using wire connectors; wrap the connections with electrical tape as specified in the source guide. Connect the junction-box ground wire to the backplate grounding screw.
- 03 Secure the mounting plate to the wall.
- 04 Secure the fixture backplate to the mounting plate.

Black is identified here as line/hot and white as neutral, rather than the source's positive/negative terminology. Grounding and the actual supply must be verified by the electrician. Do not use this diagram as a substitute for site-specific electrical requirements.

Plus One

Printed assembly, bulb and final check / Hardwired

Disconnect power before handling the socket or bulb. Support the printed pieces while fitting the retaining parts; do not support them by the bulb.



Retaining parts / exploded detail

The printed part is clamped at its internal mounting lip between the two washers and shade rings. The exposed-bulb spacer is not used in this shaded assembly.

01 Place the retaining parts

Place a shade ring and silicone washer on each side of the printed mounting lip. Pass the socket through the mounting opening.

02 Secure the printed assembly

Thread the socket cover onto the socket until snug. Do not overtighten. Check that the printed assembly is retained securely before releasing support.

03 Fit the supplied LED bulb

Use the supplied T30 / E26 / 12 W LED bulb. Hardware maximum: 60 W per bulb. Keep the bulb clear of the retaining hardware and printed pieces.

04 Check, then power on

Check mounting screws, cord retention where present and every printed assembly. Restore power only after assembly is secure. If anything is loose, damaged or does not fit, leave power off and contact Eldon Trace.

Care: disconnect power and allow bulbs to cool before cleaning or changing a bulb. Retain these instructions with your fixture.